

	Type	Ref #	Hits	Search Text	DBs	Time Stamp
1	BRS	S1	5212	(synchronous synchronously isochronous isochronously asynchronous asynchronously) with (real-time (real adj1 time))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:38
2	BRS	S2	672	(synchronous synchronously isochronous isochronously asynchronous asynchronously) with (real-time (real adj1 time)) with transmission	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:39
3	BRS	S3	42	(synchronous synchronously isochronous isochronously asynchronous asynchronously) with (real-time (real adj1 time)) with transmission with interface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:51
4	BRS	S4	599	(chang near2 chien).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:52
5	BRS	S5	2	(chang near2 chien near2 che-hui).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:53
6	BRS	S6	1	(yung-sheng near2 chao).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:55
7	IS&R	S7	1603	(710/62-64).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:55
8	IS&R	S8	1407	(710/72-74).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 18:56
9	BRS	S9	221	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with (convert\$3 conversion translats\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:23
10	BRS	S10	2	S9 and (S7 S8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:03
11	IS&R	S11	4398	(710/100,300,305,306).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:47
12	BRS	S12	0	S9 and S11	USPAT	2007/05/04 19:03

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	Type	Ref #	Hits	Search Text	DBs	Time Stamp
13	BRS	S13	158	S9 and @ad<"20040601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:11
14	BRS	S14	6	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with (convert\$3 conversion translats\$3) with bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:14
15	BRS	S15	8	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with (convert\$3 conversion translats\$3) same bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:19
16	BRS	S16	2	S15 not S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:17
17	BRS	S17	151	S13 not S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:19
18	BRS	S18	5	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with (convert\$3 conversion translats\$3) same cable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:10
19	BRS	S19	146	S17 not S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:22
20	BRS	S20	11	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with (convert\$3 conversion translats\$3) with interface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:40
21	BRS	S21	140	S19 not S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 19:40
22	BRS	S22	536	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) same (cable bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:11
23	BRS	S23	171	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with (cable bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:15

	Type	Ref #	Hits	Search Text	DBs	Time Stamp
24	BRS	S24	153	S23 and @ad<"20040601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:11
25	BRS	S25	0	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with smart with (cable bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:16
26	BRS	S26	0	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with intrface with (cable bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:16
27	BRS	S27	19	(NRT nonreal-time (non adj1 real adj1 time) (non-real adj1 time) non-real-time) with ((real adj1 time) real-time RT) with interface with (cable bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/04 20:17
28	BRS	S28	7	(isochronous with asynchronous) and tanh.xa.	USPAT	2007/05/05 12:58
29	BRS	S29	2	S28 and (real-time (real adj1 time))	USPAT	2007/05/05 13:11
30	BRS	S30	240	(isochronous with asynchronous) with (interface bridge)	USPAT	2007/05/05 12:59
31	BRS	S31	236	S30 and @ad<"20040601"	USPAT	2007/05/05 12:59
32	BRS	S32	11	(isochronous with asynchronous) with (interface bridge) with (convert\$3 conversion translat\$3)	USPAT	2007/05/05 13:00
33	BRS	S33	7	S32 and (real-time (real adj1 time))	USPAT	2007/05/05 13:12
34	BRS	S34	2	S32 and ((non with (real-time (real adj1 time))) non-real-time (nonreal adj1 time) (non-real adj1 time))	USPAT	2007/05/05 13:15
35	BRS	S35	12	((non-real (non adj1 real)) adj2 time adj2 data) with (in adj2 (real adj1 time))	USPAT	2007/05/05 13:53
36	BRS	S36	18	(in adj2 (non-real (non adj1 real)) adj2 time) with ((real adj1 time) adj2 data)	USPAT	2007/05/05 13:40
37	BRS	S37	8	S35 and S36	USPAT	2007/05/05 13:46

38	BRS	S38	14	(S35 S36) not S37	USPAT	2007/05/05 13:51
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	Type	Ref #	Hits	Search Text	DBs	Time Stamp
39	BRS	S39	2	((non-real (non adjl1 real)) adj2 time) with (capable with only)	USPAT	2007/05/05 13:56
40	BRS	S40	2	((non-real (non adjl1 real) nonreal) adj2 time) with (capable with only)	USPAT	2007/05/05 13:56
41	BRS	S41	2	((non-real (non adjl1 real) nonreal) adj2 time) nonreal-time) with (capable with only)	USPAT	2007/05/05 13:59
42	BRS	S42	146	((non-real (non adjl1 real) nonreal) adj2 time) nonreal-time) with (in adj2 (real adjl1 time))	USPAT	2007/05/05 14:10
43	BRS	S43	134	S42 not S35	USPAT	2007/05/05 13:59
44	BRS	S44	0	((non-real (non adjl1 real) nonreal) adj2 time) nonreal-time) with (in adj2 (real adjl1 time)) with (pci eisa isa)	USPAT	2007/05/05 14:11
45	BRS	S45	0	((non-real (non adjl1 real) nonreal) adj2 time) nonreal-time) with (in adj2 (real adjl1 time)) same (pci eisa isa)	USPAT	2007/05/05 14:11
46	BRS	S46	58	((non-real (non adjl1 real) nonreal) adj2 time) nonreal-time) same (pci eisa isa)	USPAT	2007/05/05 14:29
47	BRS	S47	3	((non-real-time nonreal-time (non-real adjl1 time) (non adjl1 real adjl1 time)) near5 (os (operating adjl1 system) window windows)) with (bridge translator converter adapter) with ((real-time (real adjl1 time)) near3 (dsp processor processing apparatus device))	USPAT	2007/05/05 14:40
48	BRS	S48	3	((non-real-time nonreal-time (non-real adjl1 time) (non adjl1 real adjl1 time)) near5 (os (operating adjl1 system) window windows)) with (bridge translator converter adapter) with ((real-time (real adjl1 time)) near3 (dsp processor processing apparatus device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:41
49	BRS	S49	3	((non-real-time nonreal-time (non-real adjl1 time) (non adjl1 real adjl1 time)) near5 (os (operating adjl1 system) window windows)) same (bridge translator converter adapter) with ((real-time (real adjl1 time)) near3 (dsp processor processing apparatus device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:41

	Type	Ref. #	Hits	Search Text	DBs	Time Stamp
50	BRS	S50	4	((non-real-time nonreal-time (non-real adjl1 time) (non adjl1 real adjl1 time)) near5 (os (operating adjl1 system) window windows)) same (bridge translator converter adapter) same ((real-time (real adjl1 time)) near3 (dsp processor processing apparatus device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:43
51	BRS	S51	1	S50 not S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:42
52	BRS	S52	86	((non-real-time nonreal-time (non-real adjl1 time) (non adjl1 real adjl1 time)) near5 (os (operating adjl1 system) window windows)) and (bridge translator converter adapter) and ((real-time (real adjl1 time)) near3 (dsp processor processing apparatus device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:43
53	BRS	S53	82	S52 not S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:44
54	IS&R	S54	2651	(710/62-64,72-74).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:47
55	IS&R	S55	5275	(710/100,300,305,306,311,313,315).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:48
56	BRS	S56	0	S53 and (S54 S55)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 14:49
57	BRS	S57	71	S53 and @ad<"20040601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 16:47
58	BRS	S58	11	S53 not S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/05/05 16:47
59	BRS	S59	1	"20050268019"	US-PGPUB; USPAT	2007/05/09 11:49
60	BRS	S60	1	S59 and (ttl differential)	US-PGPUB; USPAT	2007/05/09 11:51

	Type	Ref #	Hits	Search Text	DBs	Time Stamp
61	BRS	S61	97	t11 with differential with (translator converter)	US-PGPUB; USPAT	2007/05/09 12:22
62	BRS	S62	84	S61 and @ad<"20040601"	US-PGPUB; USPAT	2007/05/09 11:55
63	BRS	S63	1	t11 with differential with (translator converter) with noise	US-PGPUB; USPAT	2007/05/09 12:41
64	BRS	S64	9	t11 with differential with (camera settop stb)	US-PGPUB; USPAT	2007/05/09 12:22
65	BRS	S65	22521	t11 differential with (camera settop stb)	US-PGPUB; USPAT	2007/05/09 12:22
66	BRS	S66	1264	transistor with differential with (translator converter)	US-PGPUB; USPAT	2007/05/09 12:23
67	BRS	S67	0	transistor with differential with (translator converter) with (camera settop set-top stb)	US-PGPUB; USPAT	2007/05/09 12:24
68	BRS	S68	0	transistor with differential with (translator converter) same (camera settop set-top stb)	US-PGPUB; USPAT	2007/05/09 12:24
69	BRS	S70	7	t11 with differential with (translator converter) and (camera settop set-top stb)	US-PGPUB; USPAT	2007/05/09 12:25
70	BRS	S69	52	transistor with differential with (translator converter) and (camera settop set-top stb)	US-PGPUB; USPAT	2007/05/09 12:28
71	BRS	S71	31	t11 with differential with (translator converter) same (noise advantage better efficient)	US-PGPUB; USPAT	2007/05/09 12:42
72	BRS	S72	1	"20050268019"	US-PGPUB; USPAT	2007/05/09 14:42
73	BRS	S73	1	S72 and running	US-PGPUB; USPAT	2007/05/09 14:45
74	BRS	S74	1	S72 and (caching with external with condition)	US-PGPUB; USPAT	2007/05/09 15:12
75	BRS	S75	7178	(PHY LINK) with (FPGA translator converter)	US-PGPUB; USPAT	2007/05/09 15:12
76	BRS	S76	65	(PHY with LINK) with (FPGA translator converter)	US-PGPUB; USPAT	2007/05/09 15:12
77	BRS	S77	267	fpga with interface with controller	USPAT	2007/05/09 16:40
78	BRS	S78	15	fpga with interface with controller with rom	USPAT	2007/05/09 16:27

79	BRS	S79	117	fpga with interface with controller with programmable	USPAT	2007/05/09 16:40
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	Type	Ref #	Hits	Search Text	DBs	Time Stamp
80	BRS	S80	1	fpga with interface with controller with programmable with interrupt	USPAT	2007/05/09 16:41
81	BRS	S81	64	(programmable with controller) with (PHY MAC (link adj1 layer))	USPAT	2007/05/09 16:42
82	BRS	S82	2452	(memory buffer queue) with (PHY ((link physical) adj1 layer))	USPAT	2007/05/09 18:32
83	BRS	S83	65	(memory buffer queue) with (PHY ((link physical) adj1 layer)) with dma	USPAT	2007/05/09 18:33
84	BRS	S84	112	(memory buffer queue) with (PHY (physical adj1 layer)) with (link adj1 layer)	USPAT	2007/05/09 18:33